

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/31/2006"/>	<input type="text" value="05/31/2006"/>	<input type="text" value="05/31/2006"/>
Start Time	<input type="text" value="7:55"/>	<input type="text" value="10:00"/>	<input type="text" value="12:00"/>
Stop Time	<input type="text" value="9:35"/>	<input type="text" value="11:41"/>	<input type="text" value="13:40"/>
Stack Temperature (F)	<input type="text" value="644.8"/>	<input type="text" value="648.4"/>	<input type="text" value="648.2"/>
Hg Mass (grains)	<input type="text" value="0.00836897"/>	<input type="text" value="0.01102951"/>	<input type="text" value="0.01185514"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00012684"/>	<input type="text" value="0.00016508"/>	<input type="text" value="0.00018221"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0225"/>	<input type="text" value="0.0298"/>	<input type="text" value="0.032"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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NMCP Mercury Stack Tests

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 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☒

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="06/02/2006"/>	<input type="text" value="06/02/2006"/>	<input type="text" value="06/02/2006"/>
Start Time	<input type="text" value="7:30"/>	<input type="text" value="9:50"/>	<input type="text" value="12:10"/>
Stop Time	<input type="text" value="9:34"/>	<input type="text" value="11:54"/>	<input type="text" value="20:53"/>
Stack Temperature (F)	<input type="text" value="648.9"/>	<input type="text" value="654.8"/>	<input type="text" value="654.9"/>
Hg Mass (grains)	<input type="text" value="0.01783487"/>	<input type="text" value="0.01515612"/>	<input type="text" value="0.01537618"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00020556"/>	<input type="text" value="0.000173"/>	<input type="text" value="0.00018056"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.039"/>	<input type="text" value="0.034"/>	<input type="text" value="0.034"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

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NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="06/17/2003"/>	<input type="text" value="06/17/2003"/>	<input type="text" value="06/17/2003"/>
Start Time	<input type="text" value="8:00"/>	<input type="text" value="9:45"/>	<input type="text" value="11:50"/>
Stop Time	<input type="text" value="9:00"/>	<input type="text" value="10:45"/>	<input type="text" value="12:50"/>
Stack Temperature (F)	<input type="text" value="596.8"/>	<input type="text" value="583.0"/>	<input type="text" value="594.4"/>
Hg Mass (grains)	<input type="text" value="0.00479946"/>	<input type="text" value="0.00504638"/>	<input type="text" value="0.00453711"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00010957"/>	<input type="text" value="0.00012037"/>	<input type="text" value="0.00010803"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.018"/>	<input type="text" value="0.02"/>	<input type="text" value="0.018"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Nevada Division of Environmental Protection

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775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="03/21/1995"/>	<input type="text" value="03/21/1995"/>	<input type="text" value="03/21/1995"/>
Start Time	<input type="text" value="7:19"/>	<input type="text" value="10:10"/>	<input type="text" value="12:50"/>
Stop Time	<input type="text" value="9:19"/>	<input type="text" value="12:10"/>	<input type="text" value="14:50"/>
Stack Temperature (F)	<input type="text" value="78"/>	<input type="text" value="78"/>	<input type="text" value="83"/>
Hg Mass (grains)	<input type="text" value="0.000571"/>	<input type="text" value="0.04296369"/>	<input type="text" value="0.64652322"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000636"/>	<input type="text" value="0.00049229"/>	<input type="text" value="0.00762359"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00000103"/>	<input type="text" value="0.0000795"/>	<input type="text" value="0.00122"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="03/22/1995"/>	<input type="text" value="03/22/1995"/>	<input type="text" value="03/22/1995"/>
Start Time	<input type="text" value="9:30"/>	<input type="text" value="12:53"/>	<input type="text" value="15:40"/>
Stop Time	<input type="text" value="12:00"/>	<input type="text" value="15:20"/>	<input type="text" value="18:00"/>
Stack Temperature (F)	<input type="text" value="122"/>	<input type="text" value="147"/>	<input type="text" value="116"/>
Hg Mass (grains)	<input type="text" value="0.03453762"/>	<input type="text" value="0.00067594"/>	<input type="text" value="0.00268523"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00037346"/>	<input type="text" value="0.00000861"/>	<input type="text" value="0.0000321"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0147"/>	<input type="text" value="0.000339"/>	<input type="text" value="0.00131"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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NMCP Mercury Stack Tests

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775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="03/24/1995"/>	<input type="text" value="03/24/1995"/>	<input type="text" value="03/24/1995"/>
Start Time	<input type="text" value="7:50"/>	<input type="text" value="10:30"/>	<input type="text" value="13:22"/>
Stop Time	<input type="text" value="10:05"/>	<input type="text" value="12:47"/>	<input type="text" value="15:39"/>
Stack Temperature (F)	<input type="text" value="84"/>	<input type="text" value="83"/>	<input type="text" value="82"/>
Hg Mass (grains)	<input type="text" value="0.0002483"/>	<input type="text" value="0.00002083"/>	<input type="text" value="0.00617294"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00007948"/>	<input type="text" value="0.00000021"/>	<input type="text" value="0.00006466"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00653"/>	<input type="text" value="0.0000174"/>	<input type="text" value="0.00523"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/21/1997"/>	<input type="text" value="10/22/1997"/>	<input type="text" value="10/23/1997"/>
Start Time	<input type="text" value="9:00"/>	<input type="text" value="9:25"/>	<input type="text" value="8:35"/>
Stop Time	<input type="text" value="13:14"/>	<input type="text" value="12:03"/>	<input type="text" value="10:26"/>
Stack Temperature (F)	<input type="text" value="196"/>	<input type="text" value="190"/>	<input type="text" value="192"/>
Hg Mass (grains)	<input type="text" value="0.07109687"/>	<input type="text" value="0.03126596"/>	<input type="text" value="0.04017043"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00154478"/>	<input type="text" value="0.0008318"/>	<input type="text" value="0.00099693"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.174"/>	<input type="text" value="0.0731"/>	<input type="text" value="0.101"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="13"/>	<input type="text" value="14"/>	<input type="text" value="15"/>
Date	<input type="text" value="10/27/1988"/>	<input type="text" value="10/27/1988"/>	<input type="text" value="10/27/1988"/>
Start Time	<input type="text" value="7:55"/>	<input type="text" value="9:45"/>	<input type="text" value="11:25"/>
Stop Time	<input type="text" value="9:10"/>	<input type="text" value="10:57"/>	<input type="text" value="12:40"/>
Stack Temperature (F)	<input type="text" value="136.8"/>	<input type="text" value="158.7"/>	<input type="text" value="164.3"/>
Hg Mass (grains)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.2695"/>	<input type="text" value="0.1515"/>	<input type="text" value="0.2051"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="4.1761"/>	<input type="text" value="2.2617"/>	<input type="text" value="3.0638"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="12/04/1991"/>	<input type="text" value="12/04/1991"/>	<input type="text" value="12/04/1991"/>
Start Time	<input type="text" value="9:09"/>	<input type="text" value="11:08"/>	<input type="text" value="13:42"/>
Stop Time	<input type="text" value="10:09"/>	<input type="text" value="12:08"/>	<input type="text" value="14:42"/>
Stack Temperature (F)	<input type="text" value="84.6"/>	<input type="text" value="100.6"/>	<input type="text" value="101.5"/>
Hg Mass (grains)	<input type="text" value="0.04046364"/>	<input type="text" value="0.04331863"/>	<input type="text" value="0.03086472"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0011909"/>	<input type="text" value="0.00122379"/>	<input type="text" value="0.00071606"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00456"/>	<input type="text" value="0.00446"/>	<input type="text" value="0.00252"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="4"/>	<input type="text" value="5"/>	<input type="text" value="6"/>
Date	<input type="text" value="07/27/2000"/>	<input type="text" value="07/27/2000"/>	<input type="text" value="07/27/2000"/>
Start Time	<input type="text" value="11:58"/>	<input type="text" value="15:40"/>	<input type="text" value="18:49"/>
Stop Time	<input type="text" value="14:25"/>	<input type="text" value="18:10"/>	<input type="text" value="21:08"/>
Stack Temperature (F)	<input type="text" value="390.0"/>	<input type="text" value="394.0"/>	<input type="text" value="395.0"/>
Hg Mass (grains)	<input type="text" value="6.91323357"/>	<input type="text" value="7.5010521"/>	<input type="text" value="4.16257002"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.1687"/>	<input type="text" value="0.1637"/>	<input type="text" value="0.0979"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.679"/>	<input type="text" value="0.612"/>	<input type="text" value="0.344"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/24/2000"/>	<input type="text" value="07/24/2000"/>	<input type="text" value="07/24/2000"/>
Start Time	<input type="text" value="12:55"/>	<input type="text" value="17:23"/>	<input type="text" value="22:59"/>
Stop Time	<input type="text" value="15:22"/>	<input type="text" value="22:47"/>	<input type="text" value="0:52"/>
Stack Temperature (F)	<input type="text" value="391.0"/>	<input type="text" value="372.0"/>	<input type="text" value="335.0"/>
Hg Mass (grains)	<input type="text" value="2.44926959"/>	<input type="text" value="4.66859705"/>	<input type="text" value="4.67276379"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.046"/>	<input type="text" value="0.079"/>	<input type="text" value="0.0713"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.152"/>	<input type="text" value="0.295"/>	<input type="text" value="0.273"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

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775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/26/2000"/>	<input type="text" value="07/26/2000"/>	<input type="text" value="07/27/2000"/>
Start Time	<input type="text" value="10:17"/>	<input type="text" value="12:58"/>	<input type="text" value="7:39"/>
Stop Time	<input type="text" value="12:23"/>	<input type="text" value="14:47"/>	<input type="text" value="9:44"/>
Stack Temperature (F)	<input type="text" value="125.0"/>	<input type="text" value="128.0"/>	<input type="text" value="109.0"/>
Hg Mass (grains)	<input type="text" value="0.84121785"/>	<input type="text" value="3.25375844"/>	<input type="text" value="1.16900115"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0113"/>	<input type="text" value="0.0573"/>	<input type="text" value="0.0168"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.143"/>	<input type="text" value="0.715"/>	<input type="text" value="0.237"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/28/2000"/>	<input type="text" value="07/28/2000"/>	<input type="text" value="07/28/2000"/>
Start Time	<input type="text" value="10:08"/>	<input type="text" value="13:04"/>	<input type="text" value="15:45"/>
Stop Time	<input type="text" value="12:17"/>	<input type="text" value="15:15"/>	<input type="text" value="17:52"/>
Stack Temperature (F)	<input type="text" value="98.0"/>	<input type="text" value="106.0"/>	<input type="text" value="109.0"/>
Hg Mass (grains)	<input type="text" value="0.01651263"/>	<input type="text" value="0.0300931"/>	<input type="text" value="0.00632727"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0003"/>	<input type="text" value="0.0005"/>	<input type="text" value="0.0001"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.005"/>	<input type="text" value="0.01"/>	<input type="text" value="0.002"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection

901 S. Stewart St, Suite 4001 Carson City, NV 89701

775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/28/2000"/>	<input type="text" value="07/28/2000"/>	<input type="text" value="07/28/2000"/>
Start Time	<input type="text" value="9:59"/>	<input type="text" value="13:16"/>	<input type="text" value="16:05"/>
Stop Time	<input type="text" value="12:17"/>	<input type="text" value="15:35"/>	<input type="text" value="18:24"/>
Stack Temperature (F)	<input type="text" value="99.0"/>	<input type="text" value="106.0"/>	<input type="text" value="110.0"/>
Hg Mass (grains)	<input type="text" value="0.08395203"/>	<input type="text" value="0.02824122"/>	<input type="text" value="0.01157427"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0013"/>	<input type="text" value="0.0005"/>	<input type="text" value="0.0002"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.026"/>	<input type="text" value="0.009"/>	<input type="text" value="0.004"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit Type

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Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Date	<input type="text" value="11/14/1989"/>	<input type="text" value=""/>	<input type="text" value=""/>
Start Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stop Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stack Temperature (F)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Mass (grains)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Concentration (grains/dscf)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="3"/>	<input type="text" value="6"/>	<input type="text" value="7"/>
Date	<input type="text" value="11/15/1989"/>	<input type="text" value="11/16/1989"/>	<input type="text" value="11/16/1989"/>
Start Time	<input type="text" value="8:33"/>	<input type="text" value="8:15"/>	<input type="text" value="10:25"/>
Stop Time	<input type="text" value="10:33"/>	<input type="text" value="10:15"/>	<input type="text" value="12:25"/>
Stack Temperature (F)	<input type="text" value="59.0"/>	<input type="text" value="69.0"/>	<input type="text" value="75.0"/>
Hg Mass (grains)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0009"/>	<input type="text" value="0.0006"/>	<input type="text" value="0.001"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0087"/>	<input type="text" value="0.0058"/>	<input type="text" value="0.0096"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Auto Number

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="5"/>
Date	<input type="text" value="11/14/1989"/>	<input type="text" value="11/14/1989"/>	<input type="text" value="11/15/1989"/>
Start Time	<input type="text" value="15:17"/>	<input type="text" value="17:38"/>	<input type="text" value="17:53"/>
Stop Time	<input type="text" value="17:17"/>	<input type="text" value="19:38"/>	<input type="text" value="19:53"/>
Stack Temperature (F)	<input type="text" value="122.0"/>	<input type="text" value="114.0"/>	<input type="text" value="128.0"/>
Hg Mass (grains)	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>	<input type="text" value="n/a"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0007"/>	<input type="text" value="0.0003"/>	<input type="text" value="0.0001"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0053"/>	<input type="text" value="0.0022"/>	<input type="text" value="0.0008"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Auto Number

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="6"/>	<input type="text" value="7"/>	<input type="text" value="8"/>
Date	<input type="text" value="07/11/2000"/>	<input type="text" value="07/11/2000"/>	<input type="text" value="07/12/2000"/>
Start Time	<input type="text" value="11:05"/>	<input type="text" value="14:55"/>	<input type="text" value="9:30"/>
Stop Time	<input type="text" value="13:41"/>	<input type="text" value="16:00"/>	<input type="text" value="10:33"/>
Stack Temperature (F)	<input type="text" value="670.3"/>	<input type="text" value="677.2"/>	<input type="text" value="699.4"/>
Hg Mass (grains)	<input type="text" value="0.00492601"/>	<input type="text" value="0.00729025"/>	<input type="text" value="0.00510039"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00013384"/>	<input type="text" value="0.00018727"/>	<input type="text" value="0.00013128"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.019"/>	<input type="text" value="0.028"/>	<input type="text" value="0.02"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/21/2002"/>	<input type="text" value="05/21/2002"/>	<input type="text" value="05/21/2002"/>
Start Time	<input type="text" value="8:10"/>	<input type="text" value="11:50"/>	<input type="text" value="14:24"/>
Stop Time	<input type="text" value="9:22"/>	<input type="text" value="13:18"/>	<input type="text" value="15:30"/>
Stack Temperature (F)	<input type="text" value="642.8"/>	<input type="text" value="658.1"/>	<input type="text" value="644.7"/>
Hg Mass (grains)	<input type="text" value="0.05682194"/>	<input type="text" value="0.06723879"/>	<input type="text" value="0.07875132"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00132564"/>	<input type="text" value="0.00145836"/>	<input type="text" value="0.0018241"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.2268"/>	<input type="text" value="0.2715"/>	<input type="text" value="0.3094"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="06/28/2002"/>	<input type="text" value="06/28/2002"/>	<input type="text" value="06/28/2002"/>
Start Time	<input type="text" value="7:32"/>	<input type="text" value="9:39"/>	<input type="text" value="11:57"/>
Stop Time	<input type="text" value="8:37"/>	<input type="text" value="10:42"/>	<input type="text" value="13:00"/>
Stack Temperature (F)	<input type="text" value="651.2"/>	<input type="text" value="645.8"/>	<input type="text" value="643.5"/>
Hg Mass (grains)	<input type="text" value="0.03503145"/>	<input type="text" value="0.02418251"/>	<input type="text" value="0.02669798"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00080403"/>	<input type="text" value="0.000571"/>	<input type="text" value="0.00065896"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.1403"/>	<input type="text" value="0.1005"/>	<input type="text" value="0.1093"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/12/2000"/>	<input type="text" value="05/12/2000"/>	<input type="text" value="05/12/2000"/>
Start Time	<input type="text" value="11:05"/>	<input type="text" value="12:40"/>	<input type="text" value="15:15"/>
Stop Time	<input type="text" value="12:10"/>	<input type="text" value="14:45"/>	<input type="text" value="16:18"/>
Stack Temperature (F)	<input type="text" value="93.0"/>	<input type="text" value="91.0"/>	<input type="text" value="92.0"/>
Hg Mass (grains)	<input type="text" value="1.05629863"/>	<input type="text" value="1.0378261"/>	<input type="text" value="1.07347485"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0259"/>	<input type="text" value="0.0259"/>	<input type="text" value="0.0252"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="1.055"/>	<input type="text" value="1.055"/>	<input type="text" value="1.068"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/14/2000"/>	<input type="text" value="04/14/2000"/>	<input type="text" value="04/14/2000"/>
Start Time	<input type="text" value="9:00"/>	<input type="text" value="11:00"/>	<input type="text" value="12:45"/>
Stop Time	<input type="text" value="10:05"/>	<input type="text" value="12:05"/>	<input type="text" value="13:52"/>
Stack Temperature (F)	<input type="text" value="95.0"/>	<input type="text" value="95.0"/>	<input type="text" value="98.0"/>
Hg Mass (grains)	<input type="text" value="0.89739164"/>	<input type="text" value="0.97609667"/>	<input type="text" value="1.1084333"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.024"/>	<input type="text" value="0.0268"/>	<input type="text" value="0.0315"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.908"/>	<input type="text" value="0.989"/>	<input type="text" value="1.127"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/13/2000"/>	<input type="text" value="04/13/2000"/>	<input type="text" value="04/13/2000"/>
Start Time	<input type="text" value="9:23"/>	<input type="text" value="14:40"/>	<input type="text" value="12:10"/>
Stop Time	<input type="text" value="10:29"/>	<input type="text" value="15:45"/>	<input type="text" value="13:17"/>
Stack Temperature (F)	<input type="text" value="94.0"/>	<input type="text" value="90.0"/>	<input type="text" value="93.0"/>
Hg Mass (grains)	<input type="text" value="0.36312339"/>	<input type="text" value="0.25571418"/>	<input type="text" value="0.29460372"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0102"/>	<input type="text" value="0.008"/>	<input type="text" value="0.0083"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.36"/>	<input type="text" value="0.272"/>	<input type="text" value="0.299"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/18/2000"/>	<input type="text" value="04/18/2000"/>	<input type="text" value="04/18/2000"/>
Start Time	<input type="text" value="8:26"/>	<input type="text" value="10:24"/>	<input type="text" value="12:22"/>
Stop Time	<input type="text" value="9:49"/>	<input type="text" value="11:41"/>	<input type="text" value="13:38"/>
Stack Temperature (F)	<input type="text" value="89.0"/>	<input type="text" value="89.0"/>	<input type="text" value="88.0"/>
Hg Mass (grains)	<input type="text" value="0.1936761"/>	<input type="text" value="0.1276256"/>	<input type="text" value="0.16080517"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0046"/>	<input type="text" value="0.003"/>	<input type="text" value="0.0038"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.211"/>	<input type="text" value="0.143"/>	<input type="text" value="0.18"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="2"/>	<input type="text" value="3"/>	<input type="text" value="4"/>
Date	<input type="text" value="10/25/2006"/>	<input type="text" value="10/27/2006"/>	<input type="text" value="10/27/2006"/>
Start Time	<input type="text" value="9:07"/>	<input type="text" value="11:23"/>	<input type="text" value="14:58"/>
Stop Time	<input type="text" value="15:04"/>	<input type="text" value="14:31"/>	<input type="text" value="17:01"/>
Stack Temperature (F)	<input type="text" value="89.0"/>	<input type="text" value="107.0"/>	<input type="text" value="106.0"/>
Hg Mass (grains)	<input type="text" value="2.54018162"/>	<input type="text" value="1.01301087"/>	<input type="text" value="1.05663814"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.028547"/>	<input type="text" value="0.01314"/>	<input type="text" value="0.012273"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="1.742406"/>	<input type="text" value="0.69811"/>	<input type="text" value="0.703257"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/27/2006"/>	<input type="text" value="10/28/2006"/>	<input type="text" value="10/28/2006"/>
Start Time	<input type="text" value="8:14"/>	<input type="text" value="7:54"/>	<input type="text" value="10:20"/>
Stop Time	<input type="text" value="10:17"/>	<input type="text" value="9:57"/>	<input type="text" value="12:23"/>
Stack Temperature (F)	<input type="text" value="80.0"/>	<input type="text" value="82.0"/>	<input type="text" value="83.0"/>
Hg Mass (grains)	<input type="text" value="0.22526613"/>	<input type="text" value="0.17208623"/>	<input type="text" value="0.31744361"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0022659"/>	<input type="text" value="0.002313"/>	<input type="text" value="0.003903"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.149356"/>	<input type="text" value="0.11824"/>	<input type="text" value="0.205091"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/26/2006"/>	<input type="text" value="10/26/2006"/>	<input type="text" value="10/26/2006"/>
Start Time	<input type="text" value="12:06"/>	<input type="text" value="14:18"/>	<input type="text" value="16:29"/>
Stop Time	<input type="text" value="14:08"/>	<input type="text" value="16:20"/>	<input type="text" value="18:31"/>
Stack Temperature (F)	<input type="text" value="72.0"/>	<input type="text" value="74.0"/>	<input type="text" value="73.0"/>
Hg Mass (grains)	<input type="text" value="0.22653159"/>	<input type="text" value="0.09828869"/>	<input type="text" value="0.07018637"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.003167"/>	<input type="text" value="0.001344"/>	<input type="text" value="0.001048"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.020889"/>	<input type="text" value="0.009138"/>	<input type="text" value="0.006559"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/20/2004"/>	<input type="text" value="07/20/2004"/>	<input type="text" value="07/20/2004"/>
Start Time	<input type="text" value="16:20"/>	<input type="text" value="17:40"/>	<input type="text" value="19:12"/>
Stop Time	<input type="text" value="17:22"/>	<input type="text" value="18:43"/>	<input type="text" value="20:17"/>
Stack Temperature (F)	<input type="text" value="120.0"/>	<input type="text" value="122.0"/>	<input type="text" value="119.0"/>
Hg Mass (grains)	<input type="text" value="3.06009777"/>	<input type="text" value="4.03509874"/>	<input type="text" value="3.19014625"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.091"/>	<input type="text" value="0.1052"/>	<input type="text" value="0.0976"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="4.244"/>	<input type="text" value="5.188"/>	<input type="text" value="4.461"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/20/2004"/>	<input type="text" value="07/20/2004"/>	<input type="text" value="07/20/2004"/>
Start Time	<input type="text" value="10:05"/>	<input type="text" value="11:30"/>	<input type="text" value="14:00"/>
Stop Time	<input type="text" value="11:10"/>	<input type="text" value="12:35"/>	<input type="text" value="15:40"/>
Stack Temperature (F)	<input type="text" value="119.0"/>	<input type="text" value="117.0"/>	<input type="text" value="121.0"/>
Hg Mass (grains)	<input type="text" value="5.36397912"/>	<input type="text" value="3.44434806"/>	<input type="text" value="3.9175659"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.1118"/>	<input type="text" value="0.1036"/>	<input type="text" value="0.1176"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="5.118"/>	<input type="text" value="4.883"/>	<input type="text" value="5.151"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="08/31/2004"/>	<input type="text" value="08/31/2004"/>	<input type="text" value="08/31/2004"/>
Start Time	<input type="text" value="14:20"/>	<input type="text" value="15:35"/>	<input type="text" value="16:47"/>
Stop Time	<input type="text" value="15:22"/>	<input type="text" value="16:37"/>	<input type="text" value="17:49"/>
Stack Temperature (F)	<input type="text" value="96.0"/>	<input type="text" value="94.0"/>	<input type="text" value="94.0"/>
Hg Mass (grains)	<input type="text" value="0.01844167"/>	<input type="text" value="0.03825682"/>	<input type="text" value="0.03953814"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0005"/>	<input type="text" value="0.0009"/>	<input type="text" value="0.001"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.024"/>	<input type="text" value="0.05"/>	<input type="text" value="0.053"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit Type

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="08/31/2004"/>	<input type="text" value="08/31/2004"/>	<input type="text" value="08/31/2004"/>
Start Time	<input type="text" value="9:30"/>	<input type="text" value="10:50"/>	<input type="text" value="12:27"/>
Stop Time	<input type="text" value="10:33"/>	<input type="text" value="11:53"/>	<input type="text" value="13:29"/>
Stack Temperature (F)	<input type="text" value="114.0"/>	<input type="text" value="114.0"/>	<input type="text" value="115.0"/>
Hg Mass (grains)	<input type="text" value="0.84632596"/>	<input type="text" value="0.4827396"/>	<input type="text" value="0.20920105"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0003"/>	<input type="text" value="0.0002"/>	<input type="text" value="0.0003"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.013"/>	<input type="text" value="0.01"/>	<input type="text" value="0.015"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit Type

System #

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection

901 S. Stewart St, Suite 4001 Carson City, NV 89701

775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/18/1990"/>	<input type="text" value="04/18/1990"/>	<input type="text" value="04/18/1990"/>
Start Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stop Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stack Temperature (F)	<input type="text" value="176.0"/>	<input type="text" value="179.0"/>	<input type="text" value="177.0"/>
Hg Mass (grains)	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>
Hg Concentration (grains/dscf)	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0009"/>	<input type="text" value="0.0014"/>	<input type="text" value="0.0011"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/18/1990"/>	<input type="text" value="04/18/1990"/>	<input type="text" value="04/18/1990"/>
Start Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stop Time	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stack Temperature (F)	<input type="text" value="185.0"/>	<input type="text" value="183.0"/>	<input type="text" value="186.0"/>
Hg Mass (grains)	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>
Hg Concentration (grains/dscf)	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>	<input type="text" value="unknown"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0011"/>	<input type="text" value="0.001"/>	<input type="text" value="0.0012"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Auto Number

AQOP ID

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="08/02/1994"/>	<input type="text" value="08/03/1994"/>	<input type="text" value="08/03/1994"/>
Start Time	<input type="text" value="17:51"/>	<input type="text" value="8:47"/>	<input type="text" value="14:51"/>
Stop Time	<input type="text" value="19:18"/>	<input type="text" value="0:14"/>	<input type="text" value="16:16"/>
Stack Temperature (F)	<input type="text" value="153.0"/>	<input type="text" value="155.0"/>	<input type="text" value="invalid"/>
Hg Mass (grains)	<input type="text" value="0.00055556"/>	<input type="text" value="0.00058643"/>	<input type="text" value="invalid"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00001806"/>	<input type="text" value="0.00001944"/>	<input type="text" value="invalid"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0005"/>	<input type="text" value="0.0005"/>	<input type="text" value="invalid"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/15/2003"/>	<input type="text" value="07/17/2003"/>	<input type="text" value="07/16/2003"/>
Start Time	<input type="text" value="12:32"/>	<input type="text" value="14:45"/>	<input type="text" value="10:10"/>
Stop Time	<input type="text" value="13:32"/>	<input type="text" value="15:55"/>	<input type="text" value="11:10"/>
Stack Temperature (F)	<input type="text" value="96.0"/>	<input type="text" value="105.0"/>	<input type="text" value="99.0"/>
Hg Mass (grains)	<input type="text" value="0.00251609"/>	<input type="text" value="0.00245374"/>	<input type="text" value="0.0366287"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00004059"/>	<input type="text" value="0.0000375"/>	<input type="text" value="0.00059569"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00000558"/>	<input type="text" value="0.00000458"/>	<input type="text" value="0.0000804"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/16/2003"/>	<input type="text" value="07/16/2003"/>	<input type="text" value="07/17/2003"/>
Start Time	<input type="text" value="16:24"/>	<input type="text" value="17:52"/>	<input type="text" value="8:34"/>
Stop Time	<input type="text" value="17:24"/>	<input type="text" value="18:52"/>	<input type="text" value="9:45"/>
Stack Temperature (F)	<input type="text" value="89.0"/>	<input type="text" value="91.0"/>	<input type="text" value="95.0"/>
Hg Mass (grains)	<input type="text" value="0.00010571"/>	<input type="text" value="0.00060248"/>	<input type="text" value="0.03403607"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000177"/>	<input type="text" value="0.00000998"/>	<input type="text" value="0.00051235"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00000025"/>	<input type="text" value="0.00000139"/>	<input type="text" value="0.0000718"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="06/22/1998"/>	<input type="text" value="06/23/1998"/>	<input type="text" value="06/23/1998"/>
Start Time	<input type="text" value="12:20"/>	<input type="text" value="7:25"/>	<input type="text" value="12:20"/>
Stop Time	<input type="text" value="16:20"/>	<input type="text" value="11:35"/>	<input type="text" value="16:11"/>
Stack Temperature (F)	<input type="text" value="201.0"/>	<input type="text" value="201.0"/>	<input type="text" value="201.0"/>
Hg Mass (grains)	<input type="text" value="0.01194465"/>	<input type="text" value="0.03925992"/>	<input type="text" value="0.09774856"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00037346"/>	<input type="text" value="0.00079014"/>	<input type="text" value="0.00270066"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0179"/>	<input type="text" value="0.0351"/>	<input type="text" value="0.12"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="30"/>
Date	<input type="text" value="01/27/2001"/>	<input type="text" value="01/27/2001"/>	<input type="text" value="01/30/2001"/>
Start Time	<input type="text" value="9:35"/>	<input type="text" value="13:40"/>	<input type="text" value="9:30"/>
Stop Time	<input type="text" value="11:50"/>	<input type="text" value="15:50"/>	<input type="text" value="12:00"/>
Stack Temperature (F)	<input type="text" value="202.0"/>	<input type="text" value="199.0"/>	<input type="text" value="202.0"/>
Hg Mass (grains)	<input type="text" value="0.00907577"/>	<input type="text" value="0.03603456"/>	<input type="text" value="0.02324113"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00025772"/>	<input type="text" value="0.00104631"/>	<input type="text" value="0.00066976"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00622"/>	<input type="text" value="0.0245"/>	<input type="text" value="0.0153"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/09/2006"/>	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>
Start Time	<input type="text" value="10:15"/>	<input type="text" value="7:52"/>	<input type="text" value="11:10"/>
Stop Time	<input type="text" value="13:25"/>	<input type="text" value="11:00"/>	<input type="text" value="14:15"/>
Stack Temperature (F)	<input type="text" value="88.1"/>	<input type="text" value="78.4"/>	<input type="text" value="90.2"/>
Hg Mass (grains)	<input type="text" value="0.00045525"/>	<input type="text" value="0.00049075"/>	<input type="text" value="0.115742"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000278"/>	<input type="text" value="0.00000278"/>	<input type="text" value="0.0000071"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000056"/>	<input type="text" value="0.00006"/>	<input type="text" value="0.00014"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/09/2006"/>	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>
Start Time	<input type="text" value="10:15"/>	<input type="text" value="7:52"/>	<input type="text" value="11:10"/>
Stop Time	<input type="text" value="13:25"/>	<input type="text" value="11:00"/>	<input type="text" value="14:15"/>
Stack Temperature (F)	<input type="text" value="88.1"/>	<input type="text" value="78.4"/>	<input type="text" value="90.2"/>
Hg Mass (grains)	<input type="text" value="0.00000065"/>	<input type="text" value="0.00000213"/>	<input type="text" value="0.0000123"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000023"/>	<input type="text" value="0.00000069"/>	<input type="text" value="0.00000438"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0000046"/>	<input type="text" value="0.0000147"/>	<input type="text" value="0.0000874"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/05/2006"/>	<input type="text" value="10/06/2006"/>	<input type="text" value="10/06/2006"/>
Start Time	<input type="text" value="12:22"/>	<input type="text" value="8:20"/>	<input type="text" value="12:04"/>
Stop Time	<input type="text" value="15:22"/>	<input type="text" value="11:20"/>	<input type="text" value="15:05"/>
Stack Temperature (F)	<input type="text" value="80.4"/>	<input type="text" value="59.0"/>	<input type="text" value="87.6"/>
Hg Mass (grains)	<input type="text" value="0.01472556"/>	<input type="text" value="0.0132564"/>	<input type="text" value="0.01313294"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0001267"/>	<input type="text" value="0.00010957"/>	<input type="text" value="0.00011003"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0000204"/>	<input type="text" value="0.000018"/>	<input type="text" value="0.0000176"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/05/2006"/>	<input type="text" value="10/06/2006"/>	<input type="text" value="10/06/2006"/>
Start Time	<input type="text" value="12:25"/>	<input type="text" value="8:19"/>	<input type="text" value="12:04"/>
Stop Time	<input type="text" value="15:25"/>	<input type="text" value="11:20"/>	<input type="text" value="15:04"/>
Stack Temperature (F)	<input type="text" value="80.3"/>	<input type="text" value="59.8"/>	<input type="text" value="87.8"/>
Hg Mass (grains)	<input type="text" value="0.00036729"/>	<input type="text" value="0.00034877"/>	<input type="text" value="0.0169756"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000432"/>	<input type="text" value="0.00000401"/>	<input type="text" value="0.00001991"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000000487"/>	<input type="text" value="0.000000467"/>	<input type="text" value="0.00000226"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="2"/>	<input type="text" value="3"/>	<input type="text" value="4"/>
Date	<input type="text" value="07/10/1991"/>	<input type="text" value="07/10/1991"/>	<input type="text" value="07/11/1991"/>
Start Time	<input type="text" value="9:10"/>	<input type="text" value="13:51"/>	<input type="text" value="10:50"/>
Stop Time	<input type="text" value="11:08"/>	<input type="text" value="15:55"/>	<input type="text" value="12:48"/>
Stack Temperature (F)	<input type="text" value="189.0"/>	<input type="text" value="195.0"/>	<input type="text" value="188.0"/>
Hg Mass (grains)	<input type="text" value="0.00672079"/>	<input type="text" value="0.00264974"/>	<input type="text" value="0.00859582"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00015587"/>	<input type="text" value="0.00005401"/>	<input type="text" value="0.00021142"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0027"/>	<input type="text" value="0.0009"/>	<input type="text" value="0.0033"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="08/28/1990"/>	<input type="text" value="08/29/1990"/>	<input type="text" value="08/30/1990"/>
Start Time	<input type="text" value="11:35"/>	<input type="text" value="9:12"/>	<input type="text" value="10:31"/>
Stop Time	<input type="text" value="14:47"/>	<input type="text" value="11:18"/>	<input type="text" value="11:22"/>
Stack Temperature (F)	<input type="text" value="184.0"/>	<input type="text" value="187.0"/>	<input type="text" value="183.0"/>
Hg Mass (grains)	<input type="text" value="0.02808689"/>	<input type="text" value="0.01118846"/>	<input type="text" value="0.01057117"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00049847"/>	<input type="text" value="0.00022068"/>	<input type="text" value="0.00019599"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.011"/>	<input type="text" value="0.0045"/>	<input type="text" value="0.0044"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

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Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="09/14/1989"/>	<input type="text" value="09/14/1989"/>	<input type="text" value="09/14/1989"/>
Start Time	<input type="text" value="8:04"/>	<input type="text" value="10:33"/>	<input type="text" value="13:10"/>
Stop Time	<input type="text" value="10:04"/>	<input type="text" value="12:33"/>	<input type="text" value="15:10"/>
Stack Temperature (F)	<input type="text" value="426.2"/>	<input type="text" value="457.1"/>	<input type="text" value="479.8"/>
Hg Mass (grains)	<input type="text" value="1.8206836"/>	<input type="text" value="1.57317461"/>	<input type="text" value="0.42593309"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.03388476"/>	<input type="text" value="0.02600905"/>	<input type="text" value="0.0084395"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0358092"/>	<input type="text" value="0.03087"/>	<input type="text" value="0.00954765"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="09/17/1992"/>	<input type="text" value="09/19/1992"/>	<input type="text" value="09/20/1992"/>
Start Time	<input type="text" value="10:10"/>	<input type="text" value="11:10"/>	<input type="text" value="11:24"/>
Stop Time	<input type="text" value="13:20"/>	<input type="text" value="14:14"/>	<input type="text" value="14:00"/>
Stack Temperature (F)	<input type="text" value="195.0"/>	<input type="text" value="195.0"/>	<input type="text" value="188.0"/>
Hg Mass (grains)	<input type="text" value="0.00120681"/>	<input type="text" value="0.00071606"/>	<input type="text" value="0.00026235"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00003982"/>	<input type="text" value="0.00001466"/>	<input type="text" value="0.00000571"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00247"/>	<input type="text" value="0.00095"/>	<input type="text" value="0.00026"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/23/2001"/>	<input type="text" value="04/24/2001"/>	<input type="text" value="04/24/2001"/>
Start Time	<input type="text" value="13:49"/>	<input type="text" value="8:34"/>	<input type="text" value="10:03"/>
Stop Time	<input type="text" value="14:54"/>	<input type="text" value="9:42"/>	<input type="text" value="11:36"/>
Stack Temperature (F)	<input type="text" value="701.0"/>	<input type="text" value="702.0"/>	<input type="text" value="707.0"/>
Hg Mass (grains)	<input type="text" value="0.07853527"/>	<input type="text" value="0.19291991"/>	<input type="text" value="0.04410568"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0028592"/>	<input type="text" value="0.00717729"/>	<input type="text" value="0.00158082"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.46"/>	<input type="text" value="1.14"/>	<input type="text" value="0.27"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/18/2005"/>	<input type="text" value="07/18/2005"/>	<input type="text" value="07/18/2005"/>
Start Time	<input type="text" value="10:05"/>	<input type="text" value="12:02"/>	<input type="text" value="14:10"/>
Stop Time	<input type="text" value="11:05"/>	<input type="text" value="13:02"/>	<input type="text" value="15:22"/>
Stack Temperature (F)	<input type="text" value="644.5"/>	<input type="text" value="636.0"/>	<input type="text" value="644.0"/>
Hg Mass (grains)	<input type="text" value="0.00471767"/>	<input type="text" value="0.00384111"/>	<input type="text" value="0.00375469"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00010562"/>	<input type="text" value="0.00008573"/>	<input type="text" value="0.00009273"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.017"/>	<input type="text" value="0.015"/>	<input type="text" value="0.015"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/04/2006"/>	<input type="text" value="05/04/2006"/>	<input type="text" value="05/04/2006"/>
Start Time	<input type="text" value="10:15"/>	<input type="text" value="12:57"/>	<input type="text" value="15:34"/>
Stop Time	<input type="text" value="12:17"/>	<input type="text" value="14:59"/>	<input type="text" value="17:38"/>
Stack Temperature (F)	<input type="text" value="82.0"/>	<input type="text" value="85.0"/>	<input type="text" value="79.0"/>
Hg Mass (grains)	<input type="text" value="0.03000822"/>	<input type="text" value="0.0339265"/>	<input type="text" value="0.02090467"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0006464"/>	<input type="text" value="0.00071415"/>	<input type="text" value="0.00044623"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.018"/>	<input type="text" value="0.021"/>	<input type="text" value="0.013"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/25/2006"/>	<input type="text" value="04/25/2006"/>	<input type="text" value="04/26/2006"/>
Start Time	<input type="text" value="7:30"/>	<input type="text" value="10:45"/>	<input type="text" value="7:15"/>
Stop Time	<input type="text" value="9:32"/>	<input type="text" value="12:47"/>	<input type="text" value="9:17"/>
Stack Temperature (F)	<input type="text" value="74.0"/>	<input type="text" value="98.0"/>	<input type="text" value="92.0"/>
Hg Mass (grains)	<input type="text" value="0.01385749"/>	<input type="text" value="0.0622671"/>	<input type="text" value="0.02656943"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00020812"/>	<input type="text" value="0.00092786"/>	<input type="text" value="0.00040314"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.015"/>	<input type="text" value="0.065"/>	<input type="text" value="0.029"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="04/27/2006"/>	<input type="text" value="04/27/2006"/>	<input type="text" value="04/27/2006"/>
Start Time	<input type="text" value="11:39"/>	<input type="text" value="14:02"/>	<input type="text" value="16:47"/>
Stop Time	<input type="text" value="13:39"/>	<input type="text" value="16:02"/>	<input type="text" value="18:47"/>
Stack Temperature (F)	<input type="text" value="91.0"/>	<input type="text" value="98.0"/>	<input type="text" value="101.0"/>
Hg Mass (grains)	<input type="text" value="0.06229426"/>	<input type="text" value="0.10504498"/>	<input type="text" value="0.1073336"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00143528"/>	<input type="text" value="0.00244619"/>	<input type="text" value="0.00253054"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000287"/>	<input type="text" value="0.000485"/>	<input type="text" value="0.000497"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/02/2006"/>	<input type="text" value="05/02/2006"/>	<input type="text" value="05/02/2006"/>
Start Time	<input type="text" value="11:26"/>	<input type="text" value="14:20"/>	<input type="text" value="17:12"/>
Stop Time	<input type="text" value="13:27"/>	<input type="text" value="16:21"/>	<input type="text" value="19:13"/>
Stack Temperature (F)	<input type="text" value="192.0"/>	<input type="text" value="190.0"/>	<input type="text" value="191.0"/>
Hg Mass (grains)	<input type="text" value="0.00084415"/>	<input type="text" value="0.00097995"/>	<input type="text" value="0.00139725"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0001030393"/>	<input type="text" value="0.00011875"/>	<input type="text" value="0.00018771"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0012"/>	<input type="text" value="0.0014"/>	<input type="text" value="0.002"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Auto Number

AQOP ID

Facility

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Unit Type

System #

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="4"/>	<input type="text" value="5"/>	<input type="text" value="6"/>
Date	<input type="text" value="05/03/2006"/>	<input type="text" value="05/03/2006"/>	<input type="text" value="05/03/2006"/>
Start Time	<input type="text" value="8:19"/>	<input type="text" value="11:53"/>	<input type="text" value="17:15"/>
Stop Time	<input type="text" value="10:20"/>	<input type="text" value="16:22"/>	<input type="text" value="19:16"/>
Stack Temperature (F)	<input type="text" value="190.0"/>	<input type="text" value="191.0"/>	<input type="text" value="193.0"/>
Hg Mass (grains)	<input type="text" value="0.00117595"/>	<input type="text" value="0.00144298"/>	<input type="text" value="0.0030591"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00012115"/>	<input type="text" value="0.00018754"/>	<input type="text" value="0.00047927"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0018"/>	<input type="text" value="0.002"/>	<input type="text" value="0.0048"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="05/03/2006"/>	<input type="text" value="05/03/2006"/>	<input type="text" value="05/03/2006"/>
Start Time	<input type="text" value="11:50"/>	<input type="text" value="14:27"/>	<input type="text" value="16:45"/>
Stop Time	<input type="text" value="13:52"/>	<input type="text" value="16:28"/>	<input type="text" value="18:46"/>
Stack Temperature (F)	<input type="text" value="97.0"/>	<input type="text" value="98.0"/>	<input type="text" value="95.0"/>
Hg Mass (grains)	<input type="text" value="0.0003426"/>	<input type="text" value="0.00062487"/>	<input type="text" value="0.00024892"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000809"/>	<input type="text" value="0.00001503"/>	<input type="text" value="0.00000612"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.002"/>	<input type="text" value="0.003"/>	<input type="text" value="0.001"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	1	2	3
Date	04/25/2006	04/25/2006	04/25/2006
Start Time	9:09	11:50	14:24
Stop Time	11:12	13:53	16:26
Stack Temperature (F)	65.0	69.0	70.0
Hg Mass (grains)	0.00037053	0.00028859	0.00035479
Hg Concentration (grains/dscf)	0.00000857	0.0000066	0.00000787
Hg Emission Rate (lbs/hour)	0.00092	0.00073	0.00088

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="03/27/2007"/>	<input type="text" value="03/27/2007"/>	<input type="text" value="03/27/2007"/>
Start Time	<input type="text" value="9:42"/>	<input type="text" value="12:39"/>	<input type="text" value="15:40"/>
Stop Time	<input type="text" value="11:49"/>	<input type="text" value="14:41"/>	<input type="text" value="17:43"/>
Stack Temperature (F)	<input type="text" value="148.0"/>	<input type="text" value="154.0"/>	<input type="text" value="155.0"/>
Hg Mass (grains)	<input type="text" value="0.00035263"/>	<input type="text" value="0.0007286"/>	<input type="text" value="0.0004835"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00000708"/>	<input type="text" value="0.00001464"/>	<input type="text" value="0.00000953"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.0026"/>	<input type="text" value="0.0055"/>	<input type="text" value="0.0037"/>

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Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/12/2006"/>	<input type="text" value="10/16/2006"/>	<input type="text" value="10/17/2006"/>
Start Time	<input type="text" value="6:45"/>	<input type="text" value="9:33"/>	<input type="text" value="8:05"/>
Stop Time	<input type="text" value="9:05"/>	<input type="text" value="11:50"/>	<input type="text" value="10:14"/>
Stack Temperature (F)	<input type="text" value="55.0"/>	<input type="text" value="67.0"/>	<input type="text" value="66.0"/>
Hg Mass (grains)	<input type="text" value="0.0131746"/>	<input type="text" value="0.0099764"/>	<input type="text" value="0.00437353"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000175"/>	<input type="text" value="0.000114"/>	<input type="text" value="0.000054"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.016741"/>	<input type="text" value="0.01053"/>	<input type="text" value="0.004874"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/12/2006"/>	<input type="text" value="10/16/2006"/>	<input type="text" value="10/17/2006"/>
Start Time	<input type="text" value="6:45"/>	<input type="text" value="9:33"/>	<input type="text" value="8:05"/>
Stop Time	<input type="text" value="9:05"/>	<input type="text" value="11:50"/>	<input type="text" value="10:14"/>
Stack Temperature (F)	<input type="text" value="53.0"/>	<input type="text" value="68.0"/>	<input type="text" value="66.0"/>
Hg Mass (grains)	<input type="text" value="0.01163151"/>	<input type="text" value="0.0775167"/>	<input type="text" value="0.00369142"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000165"/>	<input type="text" value="0.000103"/>	<input type="text" value="0.000048"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.014786"/>	<input type="text" value="0.008702"/>	<input type="text" value="0.004172"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>
Start Time	<input type="text" value="16:15"/>	<input type="text" value="18:48"/>	<input type="text" value="21:29"/>
Stop Time	<input type="text" value="18:24"/>	<input type="text" value="20:57"/>	<input type="text" value="23:34"/>
Stack Temperature (F)	<input type="text" value="90.0"/>	<input type="text" value="97.0"/>	<input type="text" value="101.0"/>
Hg Mass (grains)	<input type="text" value="0.00008025"/>	<input type="text" value="0.0011173"/>	<input type="text" value="0.00097687"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0000013"/>	<input type="text" value="0.0000176"/>	<input type="text" value="0.0000149"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000761"/>	<input type="text" value="0.01062"/>	<input type="text" value="0.009054"/>

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Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

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Controls (process order)

Test Company

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>	<input type="text" value="10/10/2006"/>
Start Time	<input type="text" value="16:15"/>	<input type="text" value="18:48"/>	<input type="text" value="21:29"/>
Stop Time	<input type="text" value="18:24"/>	<input type="text" value="20:57"/>	<input type="text" value="23:34"/>
Stack Temperature (F)	<input type="text" value="219.0"/>	<input type="text" value="222.0"/>	<input type="text" value="220.0"/>
Hg Mass (grains)	<input type="text" value="0.00016976"/>	<input type="text" value="0.00015895"/>	<input type="text" value="0.00018056"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.0000028"/>	<input type="text" value="0.0000025"/>	<input type="text" value="0.0000027"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000464"/>	<input type="text" value="0.000401"/>	<input type="text" value="0.000434"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Auto Number

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Controls (process order)

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Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
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UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/13/2006"/>	<input type="text" value="07/13/2006"/>	<input type="text" value="07/14/2006"/>
Start Time	<input type="text" value="13:50"/>	<input type="text" value="16:33"/>	<input type="text" value="7:35"/>
Stop Time	<input type="text" value="15:56"/>	<input type="text" value="18:41"/>	<input type="text" value="9:41"/>
Stack Temperature (F)	<input type="text" value="920.0"/>	<input type="text" value="916.0"/>	<input type="text" value="937.0"/>
Hg Mass (grains)	<input type="text" value="0.00022223"/>	<input type="text" value="0.0001713"/>	<input type="text" value="0.00010648"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000003"/>	<input type="text" value="0.000002"/>	<input type="text" value="0.000002"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000066"/>	<input type="text" value="0.000046"/>	<input type="text" value="0.000028"/>

Link Test Page ☐

Link Whole Test Report ☐

Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/13/2006"/>	<input type="text" value="07/13/2006"/>	<input type="text" value="07/14/2006"/>
Start Time	<input type="text" value="12:41"/>	<input type="text" value="16:33"/>	<input type="text" value="7:35"/>
Stop Time	<input type="text" value="15:56"/>	<input type="text" value="18:41"/>	<input type="text" value="9:41"/>
Stack Temperature (F)	<input type="text" value="113.0"/>	<input type="text" value="106.0"/>	<input type="text" value="69.0"/>
Hg Mass (grains)	<input type="text" value="0.07401205"/>	<input type="text" value="0.05709664"/>	<input type="text" value="0.0392769"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000828"/>	<input type="text" value="0.000693"/>	<input type="text" value="0.000457"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.003183"/>	<input type="text" value="0.002457"/>	<input type="text" value="0.001821"/>

Link Test Page ☐

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="07/13/2006"/>	<input type="text" value="07/13/2006"/>	<input type="text" value="07/14/2006"/>
Start Time	<input type="text" value="12:41"/>	<input type="text" value="16:33"/>	<input type="text" value="7:35"/>
Stop Time	<input type="text" value="15:56"/>	<input type="text" value="18:41"/>	<input type="text" value="9:41"/>
Stack Temperature (F)	<input type="text" value="113.0"/>	<input type="text" value="107.0"/>	<input type="text" value="69.0"/>
Hg Mass (grains)	<input type="text" value="0.14007952"/>	<input type="text" value="0.05470771"/>	<input type="text" value="0.07293641"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.001585"/>	<input type="text" value="0.000667"/>	<input type="text" value="0.000805"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.006167"/>	<input type="text" value="0.002447"/>	<input type="text" value="0.003124"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>
Start Time	<input type="text" value="9:20"/>	<input type="text" value="11:55"/>	<input type="text" value="14:28"/>
Stop Time	<input type="text" value="11:28"/>	<input type="text" value="14:01"/>	<input type="text" value="16:35"/>
Stack Temperature (F)	<input type="text" value="74.0"/>	<input type="text" value="77.0"/>	<input type="text" value="78.0"/>
Hg Mass (grains)	<input type="text" value="0.39494491"/>	<input type="text" value="0.53883159"/>	<input type="text" value="0.54318969"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.004587"/>	<input type="text" value="0.006333"/>	<input type="text" value="0.006632"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.018585"/>	<input type="text" value="0.025031"/>	<input type="text" value="0.025445"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>
Start Time	<input type="text" value="9:20"/>	<input type="text" value="11:55"/>	<input type="text" value="14:28"/>
Stop Time	<input type="text" value="11:28"/>	<input type="text" value="14:01"/>	<input type="text" value="16:35"/>
Stack Temperature (F)	<input type="text" value="74.0"/>	<input type="text" value="77.0"/>	<input type="text" value="78.0"/>
Hg Mass (grains)	<input type="text" value="0.54464033"/>	<input type="text" value="0.65170849"/>	<input type="text" value="0.62181293"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.006366"/>	<input type="text" value="0.007653"/>	<input type="text" value="0.00755"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.025763"/>	<input type="text" value="0.030203"/>	<input type="text" value="0.028883"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>	<input type="text" value="10/14/2006"/>
Start Time	<input type="text" value="9:20"/>	<input type="text" value="11:55"/>	<input type="text" value="14:28"/>
Stop Time	<input type="text" value="11:28"/>	<input type="text" value="14:01"/>	<input type="text" value="16:35"/>
Stack Temperature (F)	<input type="text" value="936.0"/>	<input type="text" value="951.0"/>	<input type="text" value="945.0"/>
Hg Mass (grains)	<input type="text" value="0.00084569"/>	<input type="text" value="0.00133644"/>	<input type="text" value="0.00118829"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000012"/>	<input type="text" value="0.000018"/>	<input type="text" value="0.000016"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00016"/>	<input type="text" value="0.000258"/>	<input type="text" value="0.000228"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

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Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/17/2006"/>	<input type="text" value="10/17/2006"/>	<input type="text" value="10/17/2006"/>
Start Time	<input type="text" value="12:33"/>	<input type="text" value="15:19"/>	<input type="text" value="17:56"/>
Stop Time	<input type="text" value="14:51"/>	<input type="text" value="17:34"/>	<input type="text" value="20:13"/>
Stack Temperature (F)	<input type="text" value="82.0"/>	<input type="text" value="84.0"/>	<input type="text" value="84.0"/>
Hg Mass (grains)	<input type="text" value="0.00462971"/>	<input type="text" value="0.00544762"/>	<input type="text" value="0.00509422"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000062"/>	<input type="text" value="0.0007"/>	<input type="text" value="0.000069"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.00268"/>	<input type="text" value="0.002916"/>	<input type="text" value="0.002943"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/17/2006"/>	<input type="text" value="10/17/2006"/>	<input type="text" value="10/17/2006"/>
Start Time	<input type="text" value="12:33"/>	<input type="text" value="15:19"/>	<input type="text" value="17:56"/>
Stop Time	<input type="text" value="14:51"/>	<input type="text" value="17:34"/>	<input type="text" value="20:13"/>
Stack Temperature (F)	<input type="text" value="84.0"/>	<input type="text" value="86.0"/>	<input type="text" value="86.0"/>
Hg Mass (grains)	<input type="text" value="0.00597078"/>	<input type="text" value="0.00708345"/>	<input type="text" value="0.00649085"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00008"/>	<input type="text" value="0.000091"/>	<input type="text" value="0.000082"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.003267"/>	<input type="text" value="0.003669"/>	<input type="text" value="0.003555"/>

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Link Whole Test Report ☐

Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/12/2006"/>	<input type="text" value="10/13/2006"/>	<input type="text" value="10/13/2006"/>
Start Time	<input type="text" value="12:44"/>	<input type="text" value="8:48"/>	<input type="text" value="11:38"/>
Stop Time	<input type="text" value="14:53"/>	<input type="text" value="11:00"/>	<input type="text" value="13:45"/>
Stack Temperature (F)	<input type="text" value="78.0"/>	<input type="text" value="65.0"/>	<input type="text" value="78.0"/>
Hg Mass (grains)	<input type="text" value="0.00125311"/>	<input type="text" value="0.00053859"/>	<input type="text" value="0.00075156"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.00002"/>	<input type="text" value="0.000009"/>	<input type="text" value="0.000012"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000997"/>	<input type="text" value="0.000426"/>	<input type="text" value="0.000586"/>

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Link Test Page ☐

Link Whole Test Report ☐

Link to NvMCP Control Document ☐

Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
 901 S. Stewart St, Suite 4001 Carson City, NV 89701
 775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/12/2006"/>	<input type="text" value="10/13/2006"/>	<input type="text" value="10/13/2006"/>
Start Time	<input type="text" value="12:44"/>	<input type="text" value="8:48"/>	<input type="text" value="11:38"/>
Stop Time	<input type="text" value="14:53"/>	<input type="text" value="11:00"/>	<input type="text" value="13:45"/>
Stack Temperature (F)	<input type="text" value="79.0"/>	<input type="text" value="68.0"/>	<input type="text" value="79.0"/>
Hg Mass (grains)	<input type="text" value="0.00203861"/>	<input type="text" value="0.00081174"/>	<input type="text" value="0.00128243"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000032"/>	<input type="text" value="0.000013"/>	<input type="text" value="0.00002"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.001578"/>	<input type="text" value="0.000635"/>	<input type="text" value="0.001015"/>

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Link Whole Test Report ☐

Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

	Run <input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/15/2006"/>	<input type="text" value="10/15/2006"/>	<input type="text" value="10/15/2006"/>
Start Time	<input type="text" value="9:09"/>	<input type="text" value="11:55"/>	<input type="text" value="14:38"/>
Stop Time	<input type="text" value="11:20"/>	<input type="text" value="14:05"/>	<input type="text" value="16:49"/>
Stack Temperature (F)	<input type="text" value="124.0"/>	<input type="text" value="130.0"/>	<input type="text" value="130.0"/>
Hg Mass (grains)	<input type="text" value="0.00146762"/>	<input type="text" value="0.04365197"/>	<input type="text" value="0.01107735"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000018"/>	<input type="text" value="0.000592"/>	<input type="text" value="0.000143"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000033"/>	<input type="text" value="0.000977"/>	<input type="text" value="0.000243"/>

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Link to NvMCP Control Document ☐

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***

Notes

Auto Number

AQOP ID

Facility

Company

Unit Type

System #

Unit #

Controls (process order)

Test Company

Test Method



Mercury Emission Data Entry

NMCP Mercury Stack Tests

Nevada Division of Environmental Protection
901 S. Stewart St, Suite 4001 Carson City, NV 89701
775-687-9330

UTM Coordinates-North

UTM Coordinates-East

Stack Diameter (in)

Stack Height (ft)

Average Stack Temperature (F)

Average Stack Velocity (dscf/min)

Material Type

Material Concentration (ppm)

Throughput TPH

Permitted TPH

Tier #

De Minimis ☐

NvMCP Controls Installed ☐ Speciation Data Available ☐

Run	<input type="text" value="1"/>	<input type="text" value="2"/>	<input type="text" value="3"/>
Date	<input type="text" value="10/15/2006"/>	<input type="text" value="10/15/2006"/>	<input type="text" value="10/15/2006"/>
Start Time	<input type="text" value="9:09"/>	<input type="text" value="11:55"/>	<input type="text" value="14:38"/>
Stop Time	<input type="text" value="11:20"/>	<input type="text" value="14:05"/>	<input type="text" value="16:49"/>
Stack Temperature (F)	<input type="text" value="127.0"/>	<input type="text" value="127.0"/>	<input type="text" value="122.0"/>
Hg Mass (grains)	<input type="text" value="0.0146808"/>	<input type="text" value="0.00843996"/>	<input type="text" value="0.01495396"/>
Hg Concentration (grains/dscf)	<input type="text" value="0.000181"/>	<input type="text" value="0.000114"/>	<input type="text" value="0.000187"/>
Hg Emission Rate (lbs/hour)	<input type="text" value="0.000557"/>	<input type="text" value="0.000337"/>	<input type="text" value="0.000577"/>

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Link to NvMCP Control Document ☐

Notes

Average Hg Mass (grains)

Average Hg Concentration (grains/dscf)

Average Hg Emission Rate (lbs/hour)

**** This information is provided for reference purposes only. Please refer to the stack test reports for detailed data.***